METHOD FOR FORMING A CHAMBER IN AN ELECTRONIC DEVICE AND DEVICE FORMED THEREBY

ABSTRACT

A method is disclosed for forming a chamber in an electronic device, including the steps of preparing an outer surface on a solidified core material, the solidified core material in a depression formed in a substrate. The method further includes establishing a layer on the prepared outer surface of the solidified core material and a portion of the substrate surrounding the depression. The established layer and the substrate define a chamber.